



Biography

Christian JACQUENET graduated from the Ecole Nationale Supérieure de Physique de Marseille. In 1989, he joined the national directorate of France Telecom where he was in charge of the specification and of the technical support related to the deployment of the first internetworking service offerings of France Telecom.

In 1993, he joined the research labs of France Telecom (FTR&D) and, from 1993 to 1997, he has been working as an R&D engineer involved in the specification, the development and the evaluation of ATM-based internetworking service offerings.

From 1997 to 2002, he's been the head of an R&D team which was in charge of the conception, the specification, the development and the validation of new IP service offerings, including IP multicast networks, and dynamic provisioning techniques.

From 2002 to 2005, he's been the head of the "IP services and architectures" team within the Long Distance Networks directorate of France Telecom, where he's involved in the specification and the development of France Telecom's IP network design strategies.

From 2005 to 2008, Christian JACQUENET was the Director of Standards for France Telecom R&D, and chaired the board of the Home Gateway Initiative (www.homegatewayinitiative.org). He was also a member of the IPsphere Forum's board of directors (www.ipsphereforum.org), and involved in IPTV service standardization activities through his vice-chairmanship within the IPTV Focus Group that was created by ITU-T.

He's now the Director of the Strategic Program Office for the evolution of the IP backbones operated by France Telecom's Group. He authored and co-authored several Internet drafts and RFC in the field of dynamic routing protocols and provisioning techniques, as well as several papers in the field of (multicast) traffic engineering and automated production of services.